

## Amendments to the Specification

**Please replace the second paragraph beginning on page 5 and ending on page 7 with the following amended paragraph:**

The system 100 may be used to implement IP telephony, as well as other telephony-related functions. Further details on how such a system operates may be found by referring to the following patent applications, assigned to the assignee of the present invention, and incorporated by reference herein:

- \* “System And Method For Providing Access To A Content Server,” to Schuster, et al., Serial No. 09/677,077, filed September 29, 2000.
- \* “System and Method for Providing Telephone Service Having Private Branch Exchange Features in a Data Network Telephony System” to Schuster et al., Serial No. 09/515,365, now U.S. Patent No. 6,804, 224, issued on October 12, 2004;
- \* “System and Method for Providing A Wireless Data Network Telephone System” to Schuster et al., Serial No. 09/515,798;
- \* “System and Method for Accessing A Network Server Using A Portable Information Devices Through A Network Based Telecommunication System” to Schuster et al., Serial No. 09/515,969;
- \* “System and Method for Accessing Radio Programs Using a Data Network Telephone in A Network Based Telecommunication System” to Schuster et al., Serial No. 09/516,269, now U.S. Patent No. 6, 914, 897, issued on July 5, 2005;
- \* “System and Method for Providing Local Information in a Data Network Telephony System” to Schuster et al., Serial No. 515,366, now U.S. Patent No. 6,650,901, issued on November 18, 2003;

- \* “System and Method for Enabling A Portable Information Device for Use in a Data Network Telephone System” to Schuster et al, Serial No. 09/515,795;
- \* “Dialing Token for Initiating A Telephone Connection in a Data Network Telephone System” to Schuster et al, Serial No. 09/515,364;
- \* “Personalized Call Announcement on a Data Network Telephony System” to Schuster, et al., Serial No. 09/515,387;
- \* “Personalizing a Data Network Appliance on a Data Network Telephony System” to Schuster, et al., Serial No. 09/515,970;
- \* “Proximity-Based Registration on a Data Network Telephony System” to Schuster, et al., Serial No. 09/515,796, now U.S. Patent No. 6, 857, 021, issued on February 15, 2005;
- \* “System and Method for Providing User Mobility Services on a Telephony Network” to Schuster, et al., Serial No. 09/451,388, now U.S. Patent No. 6,446, 127, issued on September 3, 2002;
- \* “System and Method for Providing Call-Handling Services on a Telephony Network” to Schuster, et al., Serial No. 09/470,879, now U.S. Patent No. 6,584,490, issued on June 24, 2003;
- \* “Method, Apparatus and Communications System for Companion Information and Network Appliances” to Wang, et al., Serial No. 09/181,431, now U.S. Patent No. 6,161,134, issued on December 12, 2000;
- \* “System and Method for Controlling Telephone Service Using a Wireless Personal Information Device” to Schuster, et al., Serial No. 09/406,321;
- \* “System and Method for Advertising Using Data Network Telephone Connections” to Schuster, et al., Serial No. 09/406,320;
- \* “System and Method for Providing User-Configured Telephone Service in a Data Network Telephony System” to Sidhu, et al., Serial No. 09/405,283, now U.S. Patent No. 6,744,759, issued on June 1, 2004;
- \* “System and Method for Accessing a Network Server Using a Portable Information Device Through a Network Based Telecommunication System” to Schuster, et al., Serial No. 09/406,322;

- \* “System and Method for Interconnecting Portable Information Devices Through a Network Based Telecommunication System” to Schuster, et al., Serial No. 09/406,152, now U.S. Patent No. 6,681,252, issued on January 20, 2004;
- \* “System and Method for Enabling Encryption on a Telephony Network” to Schuster, et al., Serial No. 405,981, now U.S. Patent No. 6,857,072, issued on February 15, 2005;
- \* “System and Method for Associating Notes with a Portable Information Device on a Network Telephony Call” to Schuster, et al., Serial No. 09/406,151, now U.S. Patent No. 6,795, 429, issued on September 21, 2004;
- \* “System and Method for Providing Shared Workspace Services Over a Telephony Network” to Schuster, et al., Serial No. 09/406,298;
- \* “System and Method for Providing Service Provider Configurations for Telephones in a Data Network Telephony System” to Schuster, et al., Serial No. 09/406,066;
- \* System and Method for Using a Portable Information Device to Establish a Conference Call on a Telephone Network” to Schuster, et al., Serial No. 09/406,128, now U.S. Patent No. 6,577,622, issued on June 10, 2003;
- \* “Multiple ISP Support for Data Over Cable Networks” to Ali Akgun, et al., Serial No. 09/321,941;
- \* “Method and System for Provisioning Network Addresses in a Data-Over-Cable System” to Ali Akgun, et al., Serial No. 09/218,793, now U.S. Patent No. 6,657, 991, issued on December 2, 2003; and
- \* “Network Access Methods, Including Direct Wireless to Internet Access” to Yingchun Xu, et al., Serial No. 08/887,313, now U.S. Patent No. 6,151,628, issued on November 21, 2000.